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LIST OF ART CITED BY APPLICANT

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Sheet 1 of 1

Atty Docket No. A01183	Serial No. 10/074,744
Applicant: Padidam	
Filing Date: February 13, 2002	Group Art Unit: 1645 1636

U.S. Patent Documents

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	Class/Subclass	FILING DATE IF APPROPRIATE
JMC	AA	US 6,337,431	01/08/2002	Tricoli et al.		
↓	AB	US 4,956,288	09/11/1990	Barsoum		

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	Class/Subclass	Translation Yes/No
JMC	AC	WO0208434	01/31/2002	PCT		
↓	AD	WO0023606	04/27/2000	PCT		
↓	AE	WO8805466	07/28/1988	PCT		

OTHER ART (Including Author, Title, Date, Pertinent Patents, etc.)

JMC	AF	Bhattacharyya, M. K. et al., 1994, Reduced variation in transgene expression from a binary vector with selectable markers at the right and left T-DNA borders. Plant J. 6: 957-968.
	AG	Breyne, P. et al., 1992, Effects of T-DNA configuration on transgene expression. Mol. Gen. Genet. 235: 389-396.
	AH	Eggermont, J. et al., 1993, Poly(A) signals and transcriptional pause sites combine to prevent interference between RNA polymerase II promoters. EMBO J. 12: 2539-2548.
	AI	Greger, I. H. et al., 2000, Balancing transcriptional interference and initiation on the GAL7 promoter of <i>Saccharomyces cerevisiae</i> . Proc. Natl. Acad. Sci. USA 97: 8415-8420.
	AJ	Peach, C. and J. Velten., 1991, Transgene expression variability (position effect) of CAT and GUS reporter genes driven by linked divergent T-DNA promoters. Plant Mol. Biol. 17: 49-60.
	AK	Ingelbrecht I., et al., 1991, Transcriptional interference in transgenic plants. Gene 109: 239-242.
	AL	Padidam, M. and Y. Cao, 2001, Elimination of transcriptional interference between tandem genes in plant cells. Biotechniques 31: 1-5.
	AM	Paszty, C. J. R., 1990, Inhibition of transgene expression in plant protoplasts by the presence in cis of an opposing 3'-promoter. Plant Sci. 72: 69-79.
	AN	Ponnambalam, S. and S. Busby, 1987, RNA polymerase molecules initiating transcription at tandem promoters can collide and cause premature transcription termination. FEBS Letters 212: 21-27.
↓	AO	Thompson, A. J. and S. C. Myatt, 1997, Tetracycline-dependent activation of an upstream promoter reveals transcriptional interference between tandem genes within T-DNA in tomato. Plant Mol. Biol. 34: 687-692.

Examiner <i>Perry A. McFarland</i>	Date Considered <i>3/21/04</i>
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*EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.

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